





TOP 10 STATE VARIABLES FOR NBIO

- * e^- donors/acceptors | 3
- * biomass + turnover 3 (4+2) (variable 0-4)
- * specific rate reaction, of biplot * FUNCTIONAL REDUNDANCY
- * Key metabolic reactions | large met = 3
small met = 1
- * physical environment (T, porosity, part dist) ^{not org. dist.} geochem mineral.
-chemise
- * community architecture (comp/distrib) 3' ^{each met.}
- * INHIBITORS !
- * LOCALIZATION OF ACTIVITIES CROSS-SCALE (M.m ↓ ; cm-m ↑)
landscape planet







